PB# 74-2

Dr. Robert Kopman

Dr Kappmen

7

approved January Town lake 21

Oxford STOCK No. 7524

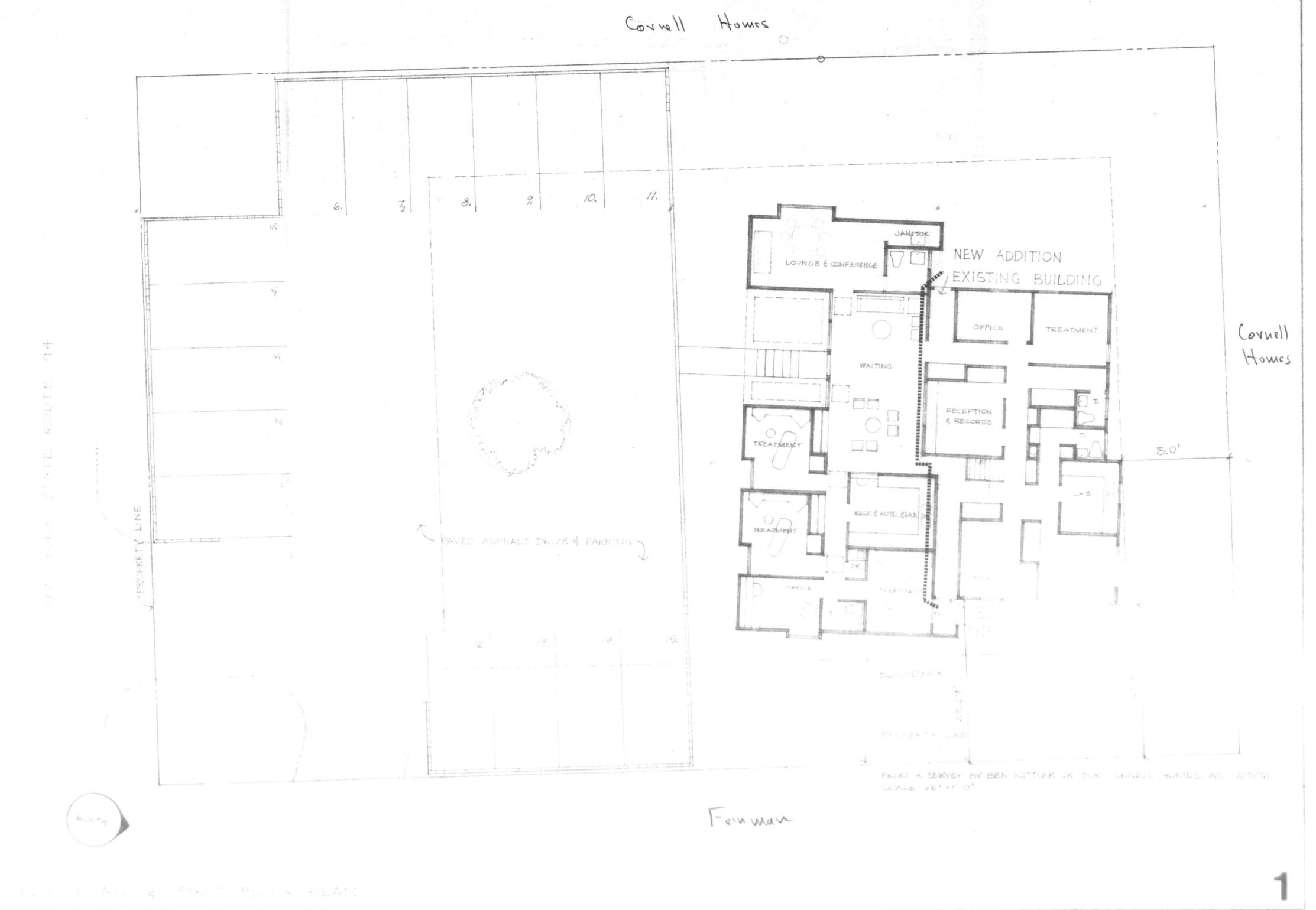
MADE IN U. S. A.

GENERAL RECEIPT

Town of New Windsor, N. Y.		№ 1745	
Received of Lacon Pl. Ane Hundred as	anning Board	January 14 1974	
One Hundred on	d notos pmer - site appear		rs
DISTRIBUTION:			
FUND CODE	AMOUNT Julia) By Lown	N. Trecheck (gr.) Club	

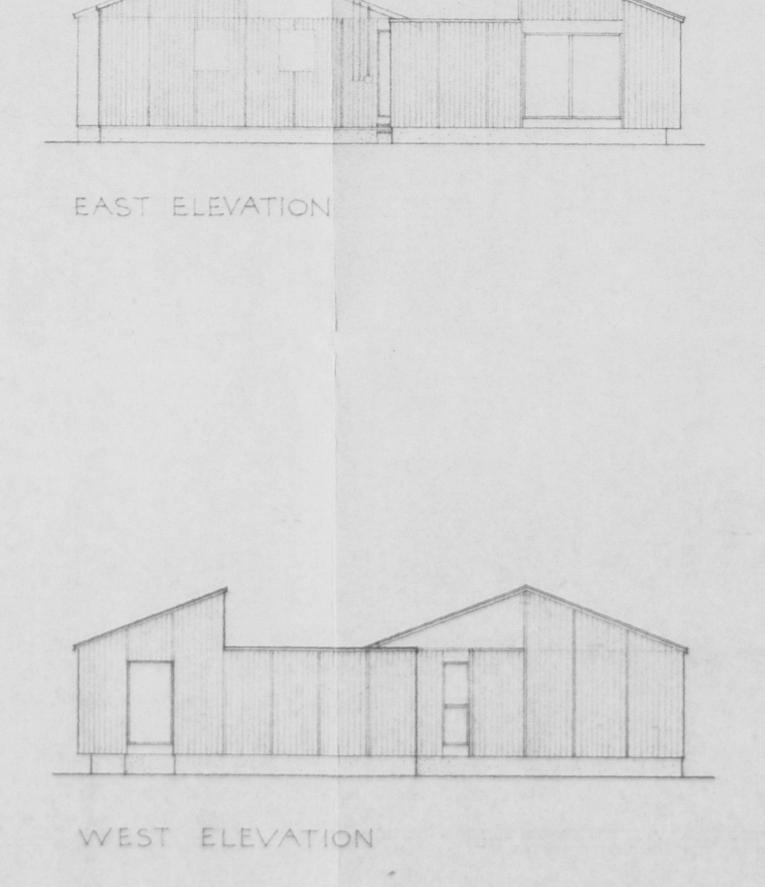
Date Application No. 74-7			
Town of New Windsor Planning Board			
555 Union Avenue; Tel: 565-8808			
APPLICATION FOR SITE APPROVAL			
Name Mobert L Keyman			
Address 339 Blooming Goore Tyle New Windsor			
1. Owner of the property Robert L. Koyman			
2. Location of the property 534 Blooming Grove Tyle			
New Windsor NY.			
3. zone area			
4. Nature of business Vwtessmal Office			
5. Lot size: Front 100' Rear 100' Depth 150'			
6. Building setbacks: Front yard 17 Rear yard 15			
Side yard 34 72			
7. Dimensions of new building			
Addition 25 x 61			
If addition, state front, side, rear of existing structure:			
Existing Structure 28 x44			
Compliance with requirements shall be the sole responsibility of the applicant or his representative and it is suggested a copy of the Zoning Ordinance be obtained, with particular attention to Article X to avoid rejection of the plans.			
I do hereby affirm that all fees, permits and charges applicable under the laws and ordinances of the State of New York and the Town of New Windsor will be paid and that any expense for advertising of Public Hearing or meetings will be paid. Also, any legal or engineering fees for review of this project. Fees are due and payable upon submission of preliminary plans. All checks are to be made payable to the Town of New Windsor. Seven (7) copies of the plans are required.			
Signature of applicant			
Presubmission			

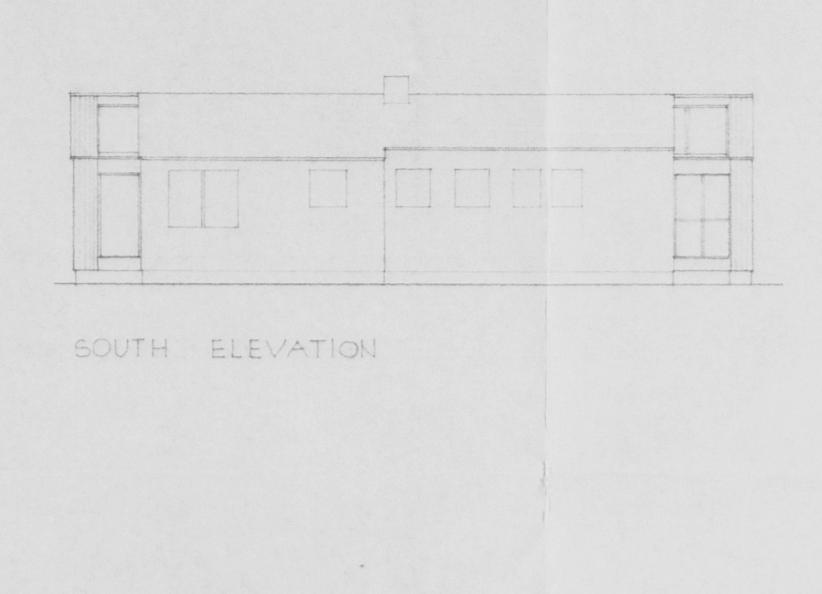
Final Approval Jan 9, 1974
Adopted 10/5/70

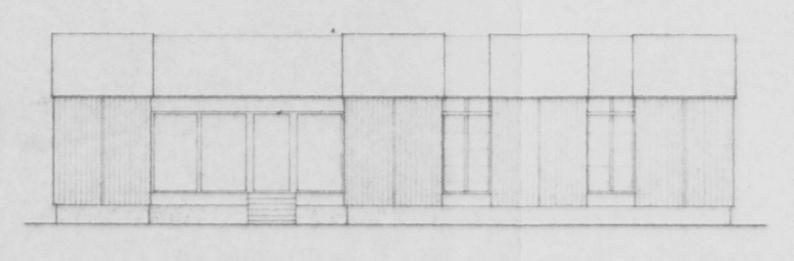


7. TILLER AL BULDING, NEW WINLSUK, NEW YORK 4 JAN 74 anderson architect

mead pond lane telephone rys 914 new york 19580 967-3484







NORTH ELEVATION

ELEVATIONS 1/8" -1'-0"

mead prind lane